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Date: Mon, Aug 19, 2002 2:09 PM
Subject: Compatability Cross reference

John,

I do not believe I e-mailed these before. We did however send a hard copy by FedEx. In any case here they are.

The corrupted file was a table completed for IMPEP. I will resend it separately.

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REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.1	102-0001(1)	Scope	D	
§30.2	102-0001(2)	Resolution of Conflict	D	
§30.3	102-0001(1)	Activities requiring license	C	This requirement is needed for common understanding regarding activities requiring a license.
§30.4	100-0005	Definitions		
	100-0005(4)	Act	D	Oregon Revised Statutes 453.605 - 453.807
	100-0005(8)	Agreement State	[B]	This definition also appears in 10 CFR §150.3(b). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category B.
	Need to add	Alert	A	
	100-0005(19)	Byproduct material	[A]	This definition also appears in 10 CFR §150.3(b). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category A.
	102-0203(9)	Commencement of construction	D	
	100-0005(7)	Commission	D	“Agency”
	100-0005(31)	Curie	[A]	This definition also appears in 10 CFR §20.1005(b). For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category A.
	100-0005(32)	Decommission	C	This definition is needed for effective communication regarding regulation of agreement material on a nationwide basis.
	116-0020(9)	Dentist	[D]	This definition also appears in 10CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category D.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	N/A	Department and Department of Energy	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category D.
	100-0005(41)	Effective dose equivalent	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category A.
	N/A	Government agency	D	
	100-0005(70)	License	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category D.
	116-0020(15)	Medical use	[C]	This definition also appears in 10 CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category C.
	N/A	Microcurie	D	These are merely multiples of the curie. They are common knowledge
	N/A	Millicurie	D	for RAM users. Also Oregon is converting to Bq's.
	100-0005(93)	Person	[C]	This definition also appears in 10 CFR §150.3(g). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category C.
	116-0020(23)	Physician	[D]	This definition also appears in 10 CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category D. See also 100-0005(96)
	116-0020(27)	Podiatrist	[D]	This definition also appears in 10CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category D.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	102-0203(58)	Principal activities	D	
	N/A	Production facility	[D]	This definition also appears in 10 CFR §150.3(h). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category D. This definition is not required for compatibility since it defines a term which pertains to an area reserved to NRC. A State may adopt this definition for purposes of clarity or communication. This definition can be adopted by Agreement States since it in and of itself does not convey any authority whereby a State can regulate in an exclusive NRC jurisdiction. However, if a State chooses to define the term then the definition should be essentially identical.
	100-0005(117)	Research and development	D	
	100-0005(123)	Sealed source	B	This definition is needed for a common understanding because of transboundary effects.
	102-0203(68)	Site area emergency	A	
	100-0005(129)	Source material	[A]	This definition also appears in 10 CFR §150.3(i). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category A.
	102-0203(70)	Special nuclear material	[A]	This definition also appears in 10 CFR §150.3(j). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category A.
	N/A	United States	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	N/A	Utilization facility	[D]	This definition also appears in 10 CFR §150.3(l). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category D. This definition is not required for compatibility since it defines a term which pertains to an area reserved to NRC. A State may adopt this definition for purposes of clarity or communication. This definition can be adopted by Agreement States since it in and of itself does not convey any authority whereby a State can regulate in an exclusive NRC jurisdiction. However, if a State chooses to define the term then the definition should be essentially identical.
§30.5	100-0015	Interpretations	D	
§30.6	100-0045	Communications	D	
§30.7	111-0030(3)	Employee protection	D	
§30.8	N/A	Information collection requirements: OMB approval	D	
§30.9	N/A	Completeness and accuracy of information	D	Statement on application with signature block
§30.10	100-0080	Deliberate misconduct	C	The Commission determined in response to SECY-97-156 that Agreement States should adopt the essential objectives of this provision. If deliberate misconduct and wrongdoing issues involving Agreement State licensees were not pursued and closed by Agreement States, then a potential gap may be created between NRC and Agreement State programs.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.11	100-0025	Specific exemptions	D	
§30.12	100-0025(2)	Persons using byproduct material under certain Department of Energy (DOE) and Nuclear Regulatory Commission (NRC) contracts	B	This provision should be adopted by Agreement States in an essentially identical manner since it is required by Federal law.
§30.13	118-0040	Carriers	B	
§30.14	102-0010	Exempt concentrations	B	
§30.15	102-0015	Certain items containing byproduct material	B	
§30.16	102-0020	Resins containing scandium-46 and designed for sand consolidation in oil wells	B	
§30.18	102-0035	Exempt quantities	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.19	102-0030	Self-luminous products containing tritium, krypton-85, or promethium-147	B	
§30.20	102-0025	Gas and aerosol detectors containing byproduct material	B	
§30.21	102-0040	Radioactive drug: Capsules containing carbon-14 urea for “in vivo” diagnostic use for humans	B except paragraph (c) is NRC.	This section was designated a Category B because of the need for nationwide consistency in the use of products which are widely distributed. The Agreement States will need to make appropriate provisions in their programs to allow any person to receive capsules containing one microcurie of carbon-14 urea for in vivo diagnostic use in humans without need for a license. Paragraph (c) was changed from Category B to NRC because it addresses and refers to an area that cannot be relinquished to Agreement States, which is requirements for an exempt distribution license.
§30.31	102-0075	Types of licenses	C	This provision is needed for effective communication regarding the different types of licenses.
§30.32	102-0190	Application for specific licenses	C- paragraph (g) D- paragraphs (a), (b), (c), (d), (e), (f), & (h) and D/H&S- paragraph (i)	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.33	102-0200	General requirements for issuance of specific licenses	D, except D/H&S - paragraphs (a)(2) & (a)(3)	See also 102-0300
§30.34	102-0305	Terms and conditions of licenses	C- paragraphs (a), (b), (c) D- paragraphs, (e)(2), (e)(4), (f), (g) NRC- paragraphs (d), (e)(1) & (e)(3) D/H&S- paragraph (h)	The essential objective(s) of paragraphs (a), (b), and (c) should be adopted by Agreement States because of the reciprocal recognition of licenses, transboundary effects in transferring material through multiple jurisdictions and to avoid conflicts and confusion in regulation of agreement material on a nationwide basis. Paragraph (d) is NRC because these provisions address areas reserved to the Commission by the Atomic Energy Act. Paragraph (h) is designated “H&S” because the notification of bankruptcy will alert agencies to the possibility of abandonment of licensed facilities at which there is potential for exposure in excess of Part 20 limits.
§30.35	102-0306	Financial assurance and record keeping for decommissioning	D, except D/H&S - paragraphs (a), (b), (d) & (g)	States are given flexibility to allow different dollar amounts based upon jurisdiction and local conditions. The H&S designation for paragraph (g) is warranted because of the requirement for transfer of certain records (e.g. spills or spread of contamination) important for decommissioning to a subsequent licensee at the same facility.
§30.36	102-0310	Expiration and termination of licenses and decommissioning of sites and separate buildings or outdoor areas	D/H&S- paragraphs (c), (d), (e), (g), (h), (j) and (k) D- paragraphs (a), (b), (f) and (i)	
§30.37	102-0315	Application for renewal of licenses	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.38	102-0320	Application for amendment of licenses	D	
§30.39	102-0325	Commission Action on applications to renew or amend	D	
§30.41	102-0330	Transfer of byproduct material	C, except (a)(6) is NRC	This provision is needed for coherent regulation of agreement material on a nationwide basis. Paragraph (a)(6) authorizes transfer by export, a function reserved to NRC
§30.50	102-0350	Reporting Requirements	C- paragraphs (a), (b), (c), except D paragraph (c)(3)	States have the flexibility to require additional event reporting information. This information would depend on local conditions, laws, etc.
§30.51	102-0355	Records	C- paragraphs (a) and (b) D- paragraph (c) D/H&S- paragraphs (d), (e) and (f)	The time required for record retention under paragraph (b) may vary in accordance with the type of activity being licensed. The H&S designation for paragraph (e) is warranted by the requirement for transfer of certain records (e.g. spills or spread of contamination) important for decommissioning to a subsequent licensee at the same facility and termination.
§30.52	100-0060	Inspections	D	
§30.53	100-0065	Tests	D	
§30.55	N/A	Tritium reports	[NRC]	The provision in this section also appears in 10 CFR 150.19 where it is applicable to licensees of Agreement States. It is assigned to Compatibility Category NRC since it requires reports to NRC.
§30.61	102-0335	Modification and revocation of licenses	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§30.62	102-0360	Right to cause the withholding or recall or byproduct material	D	
§30.63	100-0035	Violations	D	
§30.64	N/A	Criminal penalties	D	
§30.70	Published with rules	Schedule A- exempt concentrations table	B	
§30.71	Published with rules	Schedule B - exempt quantity table	B	
§30.72	Published with rules	Schedule C- Quantities of radioactive materials requiring consideration of the need for an emergency plan for responding to a release	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
Appendix A	N/A	Criteria Relating to Use of Financial tests and Parent Company Guarantees for Providing Reasonable Assurance of funds for Decommissioning	D	The amount of financial assurance required should reflect the current economic conditions at time of decommissioning.
Appendix B	Published with rules	Quantities of Licensed Material Requiring Labeling	B	
Appendix C	N/A	Criteria Relating to Financial Tests and Self Guarantees for Providing Reasonable Assurance of Funds for Decommissioning	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
Appendix D	N/A	Criteria Relating to Use of Financial Tests and Self-Guarantee for Providing Reasonable Assurance of Funds for Decommissioning by Commercial Companies that Have no Outstanding Rated Bonds	D	Self-Guarantee of Decommissioning Funding by Nonprofit and Non-Bond-Issuing Licensees
Appendix E	N/A	Criteria Relating to Use of Financial Tests and Self-Guarantee for Providing Reasonable Assurance of Funds for Decommissioning by Nonprofit Colleges, Universities, and Hospitals	D	Self-Guarantee of Decommissioning Funding by Nonprofit and Non-Bond-Issuing Licensees (63 FR 29535; June 1, 1998) Effective July 1, 1998.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.1001	120-0001	Purpose	D	
§20.1002	120-0010	Scope	D	
§20.1003	120-0015	Definitions		
	120-0015(1)	Absorbed Dose	A	
	100-0005(14)	Act	D	Oregon Revised Statutes 453.605 - 453.807
	120-0015(2)	Activity	A	
	120-0015(3)	Adult	A	
	120-0015(4)	Airborne radioactive material	A	
	120-0015(5)	Airborne Radioactivity area	A	
	NEED TO ADD	Air-purifying respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	100-0005(11)	ALARA	A	
	120-0015(6)	Annual limit on intake (ALI)	A	See also 100-0005(2)

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Assigned protection factor (APF)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Atmosphere-supplying respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(7)	Background Radiation	A	
	120-0015(8)	Bioassay (radiobioassay)	A	See also 100-0005(17)
	100-0005(19)	Byproduct material	[A]	This definition also appears in 10 CFR §150.3(c). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category A.
	120-0015(9)	Class	A	Also referred to as "Lung Class or Inhalation Class" See also 100-0005(24)
	100-0005(26)	Collective Dose	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	100-0005(7)	Commission	D	“Agency”
	120-0015(10)	Committed dose equivalent	A	See also 100-0005(27)
	120-0015(11)	Committed effective dose equivalent	A	See also 100-0005(28)
	N/A	Constraint	C	
	120-0015(12)	Controlled Area	D	
	NEED TO ADD	Critical group	B	
	120-0015(13) NEED TO ADD LAST SENTENCE OF NRC DEFINITION	Declared Pregnant Woman	A	See also 100-0005(31) The term “declared pregnant woman was changed to a Compatibility Category A in the amendments, “Minor Corrections, Clarifying Changes, and a Minor Policy Change,” 63 FR 393477, July 23, 1998 and 63 FR 45393, August 26, 1998. “The declaration remains in effect until the declared pregnant woman withdraws the declaration in writing or is no longer pregnant.”
	120-0015(14)	Decommission	[C]	See also 100-0005(32) NEED TO REVISE OR DELETE This definition also appears in 10 CFR 30.4. For purposes of compatibility, the language of the Part 30 definition should be used where it is assigned to Compatibility Category C.
	120-0015(15)	Deep-dose equivalent	A	See also 100-0005(33)

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Demand respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	N/A	Department	D	
	120-0015(16)	Derived air concentration (DAC)	A	
	120-0015(17)	Derived air concentration-hour (DAC-hour)	A	
	NEED TO ADD	Disposable respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(18)	Distinguishable from background	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(19)	Dose or radiation dose	D	This definition is not required for compatibility. No definition is presented. Rather, several terms are referenced, which are later defined.
	120-0015(20)	Dose equivalent	A	
	120-0015(21)	Dosimetry processor	D	
	100-0005(41)	Effective dose equivalent	A	NOTE: THIS DEFINITION IS <i>NOT</i> IN THE PDF COPY OF 10CFR AT THE NRC WEB SITE
	120-0015(22)	Embryo/fetus	A	See also 100-0005(43)
	120-0015(23)	Entrance or access point	C	This definition provides the minimum information needed for a common understanding and because differing definitions may jeopardize an orderly regulatory pattern in the regulation of agreement material. See also 100-0005(44)
	120-0015(24)	Exposure	D	This definition does not provide any information that is essential to understanding basic radiation protection principles beyond the plain dictionary meaning. See also 100-0005(47) Two parts
	120-0015(25)	External dose	D	This definition does not provide any information that is essential to understanding basic radiation protection principles beyond the plain dictionary meaning.
	120-0015(26)	Extremity	A	See also 100-0005(50)

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Fit factor	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Fit test	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Filtering facepiece (dusk mask)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(28)	Generally applicable environmental radiation standards	A - States with authority to regulate uranium mill activities (11e.(2) byproduct material) D - States without authority	This term is needed for common understanding in applying the dose limit requirements in 10 CFR 20.1301 and the reporting requirements in 10 CFR 20.2203. These sections reference requirements that are applicable to the uranium fuel cycle. See also 100-0005(55)
	N/A	Government agency	D	
	100-0005(56)	Gray	A	See 10 CFR §20.1004 This term is not defined in this section. Refer to the referenced section for the definition where it is assigned Compatibility Category A.
	NEED TO ADD	Helmet	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Hood	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(29)	High radiation area	A	See also 100-0005(59)
	120-0015(30)	Individual	A	See also 100-0005(61)
	120-0015(31)	Individual monitoring	A	See also 100-0005(62)
	120-0015(32)	Individual monitoring devices	C	This definition provides the minimum information needed for a common understanding of the term and because inconsistent definitions may jeopardize an orderly regulatory pattern for the regulation of agreement material. See also 100-0005(63)
	120-0015(33)	Internal dose	A	See also 100-0005(67)
	120-0015(34)	Lens dose equivalent	A	This term replaces “Eye dose equivalent” to avoid confusion. See also 100-0005(51)
	100-0005(70)	License	D	
	100-0005(71)	Licensed material	D	
	100-0005(72)	Licensee	D	
	100-0005(74)	Limits	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Loose-fitting facepiece	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Lost or missing licensed material	B	This term and definition are needed for a common understanding in collecting and reporting information on regulation of agreement material on a nationwide basis.
	120-0015(35)	Member of the public	A	See also 100-0005(78)
	120-0015(36)	Minor	A	See also 100-0005(79)
	120-0015(37)	Monitoring	A	See also 100-0005(80)
	NEED TO ADD	Negative pressure respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(38)	Nonstochastic effect	A	The term, "deterministic," if defined essentially identically to "nonstochastic" is an acceptable substitute.
	N/A	NRC	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(39)	Occupational Dose	A	See also 100-0005(90)
	100-0005(93)	Person	[C]	This definition also appears in 10 CFR §150.3(g). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category C.
	120-0015(40)	Planned special exposure	D	See also 100-0005(97) Has Table
	NEED TO ADD	Positive pressure respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Powered air-purifying respirator (PAPR)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	NEED TO ADD	Pressure demand respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(41)	Public dose	A	See also 100-0005(99)
	NEED TO ADD	Qualitative fit test (QLFT)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	NEED TO ADD	Quantitative fit test (QNFT)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	100-0005(102)	Quality Factor	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(42)	Quarter	D	See also 100-0005(103)
	100-0005(104)	Rad	A	See 10 CFR §20.1004 This term is not defined in this section. Refer to the referenced section for the definition where it is assigned to Compatibility Category A.
	120-0015(43)	Radiation	A	See also 100-0005(105)
	120-0015(44)	Radiation area	A	See also 100-0005(106)
	120-0015(45)	Reference man	A	See also 100-0005(112)
	100-0005(116)	Rem		See 10 CFR §20.1004 This term is not defined in this section. Refer to the referenced section for the definition where it is assigned to Compatibility Category A.
	120-0015(46)	Residual radioactivity	B	
	120-0015(48)	Respiratory protective device	C	
	120-0015(47)	Restricted area	A	See also 100-0005(119)
	120-0015(49)	Sanitary sewerage	A	See also 100-0005(121)
	NEED TO ADD	Self-contained breathing apparatus (SCBA)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(50)	Shallow-dose equivalent	A	See also 100-0005(125)
	100-0005(127)	Sievert	A	See 10 CFR §20.1004 This term is not defined in this section. Refer to the referenced section for the definition where it is assigned to Compatibility Category A.
	120-0015(51)	Site boundary	D	See also 100-0005(128)
	100-0005(129)	Source Material	[A]	This definition also appears in 10 CFR §40.4. For purposes of compatibility, the language of the Part 40 definition should be used and it is assigned to Compatibility Category A. The Part 40 definition is used in the SSR’s, as previously approved by NRC. The Part 150 definition contains an ambiguity that many States would be unable to adopt.
	100-0005(133)	Special Nuclear Material	[A]	This definition also appears in 10 CFR §70.4. For purposes of compatibility, the language of the Part 70 definition should be used and it is assigned to Compatibility Category A . The Part 70 definition is used in the SSR’s, as previously approved by NRC.
	120-0015(52)	Stochastic effects	A	The term “probabilistic,” if defined essentially identically to “stochastic” is an acceptable substitute. See also 100-0005(136)
	NEED TO ADD	Supplied-air respirator (SAR) or airline respirator	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	120-0015(53)	Survey	A	See also 100-0005(138)
	NEED TO ADD	Tight-fitting facepiece	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(54)	Total Effective Dose Equivalent (TEDE)	A	See also 100-0005(142)
	120-0015(55)	Unrestricted Area	A	See also 100-0005(147)
	N/A	Uranium Fuel Cycle	D	If a state chooses to adopt a definition of uranium fuel cycle, it must be essentially identical.
	NEED TO ADD	User seal check (fit check)	B	This definition is added to clarify the new regulations at §§20.1701 through 20.1705 as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000. Because of its precise operational meanings, it is adopted essentially identical to help insure effective communication and to promote a common understanding for licensees who operate in multiple jurisdictions.
	120-0015(56)	Very High Radiation Area	A	See also 100-0005(150)
	100-0005(152)	Week	D	

REGULATIO N SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILIT Y CATEGORY	COMMENTS
	120-0015(57)	Weighting factor	A	See also 100-0005(153)
	120-0015(58)	Whole body	A	See also 100-0005(154)
	120-0015(59)	Working level (WL)	A	See also 100-0005(156)
	120-0015(60)	Working level month (WLM)	A	See also 100-0005(157)
	100-0005(158)	Year	A	
§20.1004	100-0070	Units of radiation dose	A	
§20.1005	100-0005(16) 100-0005(30)	Units of radioactivity	A	
§20.1006	100-0015	Interpretations	D	
§20.1007	100-0045	Communications	D	
§20.1008	120-0017	Implementation	D	
§20.1009	N/A	Information collection requirements: OMB approval	D	
§20.1101	120-0020	Radiation protection programs	D/H&S, except C- paragraph (d)	NOTE: The requirements of paragraph (d) are evaluated during the licensing and amendment process
§20.1201	120-0100	Occupational dose limits for adults	A	
§20.1202	120-0110	Compliance with requirements for summation of external and internal doses	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.1203	120-0120	Determination of external dose from airborne radioactive material	A	
§20.1204	120-0130	Determination of internal exposure	A	
§20.1205		Reserved		
§20.1206	120-0150	Planned special exposures	D	
§20.1207	120-0160	Occupation dose limits for minors	A	
§20.1208	120-0170	Dose to an Embryo/fetus	A	
§20.1301	120-0180	Dose limits for individual members of the public	A- paragraphs (a)&(b) C- paragraph (c) D- paragraph (e) Paragraph (d) - A for States with authority to regulate u-mill activities and D for States without authority	Paragraph (c) does not impose a dose limit. The dose limits are established in paragraphs (a) and (b). Paragraph (c), the Statement of Consideration states that 0.5 rem per year limit was retained only to alleviate the immediate need to redesign or reshield facilities that were designed to meet the former 0.5 rem limit. For new facilities, the 0.1 rem should be used. Paragraph (e) does not impose a regulatory requirement. Paragraph (d) was changed to clarify that it applies to U-mill States.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.1302	120-0190	Compliance with dose limits for individual members of the public	D/H&S - paragraphs (a)&(b) D-paragraph (c)	
§20.1401	REVIEW	General provisions and scope	C	
§20.1402	REVIEW	Radiological criteria for unrestricted use	C	
§20.1403	REVIEW	Criteria for license termination under restricted use	C	
§20.1404	REVIEW	Alternate criteria for license termination	C	
§20.1405	REVIEW	Public notification and public participation	C	
§20.1406	REVIEW	Minimization of contamination	C	
§20.1501	120-0200	Surveys and Monitoring - General	D/H&S	
§20.1502	120-0210	Conditions requiring individual monitoring of external and internal occupational dose	D/H&S	
§20.1601	120-0220	Control of access to high radiation areas	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.1602	120-0230	Control of access to very high radiation areas	D/H&S	120-0240 Control of Access to Very High Radiation Areas – Irradiators
§20.1701	120-300	Use of process or other engineering controls	D/H&S	
§20.1702	120-0310	Use of other controls	D/H&S	
§20.1703	120-0320	Use of individual respiratory protection equipment	D/H&S	
§20.1704	120-0330	Further restrictions on the use of respiratory protection equipment	D	
§20.1705	120-0320(2)(b)	Application for use of higher assigned protection factors	B	This section is added as a result of amendment, “Respirator Protection and Controls to Restrict Internal Exposures,” (64 FR 54543, October 7, 1999, and 64 FR 55524, October 13, 1999), effective February 2, 2000.
§20.1801	120-0250	Security of stored material	D/H&S	
§20.1802	120-0260	Control of material not in storage	D/H&S	
§20.1901	120-0400	Caution signs	A	
§20.1902	120-0410	Posting requirements	A	In adopting these provisions, States have the flexibility to omit the wording "grave danger.”
§20.1903	120-0420	Exceptions to posting requirements	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.1904	120-0430	Labeling containers	A	
§20.1905	120-0440	Exceptions to labeling requirements	A	
§20.1906	120-0450	Procedures for receiving and opening packages	D/H&S	NOTE: Oregon requires monitoring for radiation levels of <u>ALL</u> labeled packages.
§20.2001	120-0500	General requirements (Waste Disposal)	C	Agreement States should adopt the essential objectives of provision in order to eliminate confusion regarding the disposal of agreement material on a nationwide basis.
§20.2002	120-0510	Method for obtaining approval of proposed disposal procedures	D	
§20.2003	120-0520	Disposal by release into sanitary sewerage	A- paragraphs (a)(2) & (a)(3) C- paragraph (a)(4) D- paragraph (b) D/H&S- (a)(1)	
§20.2004	120-0530	Treatment or disposal by incineration	D	NOTE: Add Appendix G
§20.2005	120-0540	Disposal of specific wastes	D	
§20.2006	120-0550	Transfer for disposal and manifests	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.2007	120-0560	Compliance with environmental and health protection regulations	D	
§20.2101	120-0600	General provisions	C	The use of SI units is the essential objective of this requirement.
§20.2102	120-0610	Records of radiation protection programs	D	
§20.2103	120-0620	Records of surveys	D	
§20.2104	120-0630	Determination of prior occupational dose	D	If a State chooses to adopt “planned special exposure,” paragraph (b) should be adopted as a Category H&S.
§20.2105	120-0640	Records of planned special exposures	D	
§20.2106	120-0650	Records of individual monitoring results	C- paragraphs (a) & (e) D- paragraphs (b), (c), (d) & (f)	Agreement States should adopt paragraphs (a) and (e) to eliminate confusion in obtaining information in support of implementation of basic radiation protection standards since individuals may receive exposure in more than one licensee's facility or in more than one jurisdiction.
§20.2107	120-0660	Records of Dose to individual members of the Public	D	
§20.2108	120-0670	Records of Waste Disposal	D	
§20.2110	120-0690	Form of Records	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.2201	120-0700	Reports of theft or loss of licensed material	C- paragraphs (a), (b), (d) & (e) D- paragraph (c)	These requirements are needed for a common understanding in collecting and reporting information on the regulation of agreement material on a nationwide basis.
§20.2202	120-0710	Notification of Incidents	C- paragraphs (a), (b), (c) & (d) D- paragraph (e)	All of this provision, except paragraph (e), is needed for a common understanding in collecting and reporting information on the regulation of agreement material on a nationwide basis. Meeting the essential objective of this regulation for the purpose of compatibility means the State should adopt the numerical values noted in the regulation as the minimum level acceptable. If State adopts planned special exposure, then the state should adopt paragraph (e).
§20.2203	120-0720	Reports of exposures, etc, exceeding the limits.	C- paragraphs (a), (b) D- paragraph (d) NRC- paragraph (c)	Paragraphs (a) and (b) provide requirements that are needed for a common understanding in collecting and reporting information on the regulation of agreement material on a nationwide basis.
§20.2204	120-0730	Reports of Planned special exposures	D	If a State adopts planned special exposure, then the State should adopt this provision.
§20.2205	111-0015(4)	Reports to individuals of exceeding dose limits	C	
§20.2206	111-0015	Reports of Individuals Monitoring	D-paragraphs (a)(2), (a)(6), (a)(7), (b) &(c) NRC- (a)(1), (a)(3), (a)(4), (a)(5)	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§20.2301	100-0025	Applications for Exemptions	D	
§20.2302	100-0030	Additional Requirements	D	
§20.2401	100-0035	Violations	D	
§20.2402	N/A	Criminal Penalties	D	
Appendix A	<div><div></div><div>PUBLISHED WITH RULES</div></div>	Protection Factors for Respirators	B	Assigned protection factors provide acceptable levels of protection to be afforded by respirators. Consistency is required in protection factors that are established as acceptable in NRC and Agreement State regulations to reduce impacts on licensees who may operate in multiple jurisdictions
Appendix B	<div><div></div><div>PUBLISHED WITH RULES</div></div>	(Tables 1,2, & 3) Annual Limits on Intake (ALIs), Derived Air Concentrations (DACs), of Radionuclides for Occupational Exposure; Effluent Concentrations; Concentrations for Release to Sewerage	A	
Appendix C	<div><div></div><div>PUBLISHED WITH RULES</div></div>	Quantities of licensed materials requiring labeling	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
Appendix D	N/A	United States Nuclear Regulatory Commission Offices	D	
Appendix E	N/A	Reserved		
Appendix F	<div><div></div><div>PUBLISHED WITH RULES</div></div>	Requirements for Lowlevel Waste Transfer for disposal at land disposal facilities and Manifest	B	The provisions are needed in order to provide consistency in regulating agreement material which cross multiple jurisdictions.
Appendix G	<div><div></div><div>PUBLISHED WITH RULES</div></div>	Requirements for Lowlevel radioactive waste intended for disposal at land disposal facilities and manifests	B, except definitions of forms 540, 540A, 541, 542, & 542A are D	These provisions are needed by Agreement States to provide consistency in regulating agreement material which cross multiple jurisdictions. However, Agreement States should not adopt the definition of NRC forms (540, 540A, etc.) as part of this section because they will establish their own forms consistent with their program. In addition, if the Agreement States have adopted the definitions of “package,” “source material” and “special nuclear material” in accordance with 10 CFR in other provisions of their regulations, it is not necessary to adopt these provisions in this section.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.1	116-0010	Purpose and scope	D	
§35.2	116-0020	Definitions		
	116-0020(1)	Address of use	D	
	100-0005(11)	ALARA	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category A.
	100-0005(8)	Agreement State	[B]	This definition also appears in 10 CFR §150.3(b). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category B.
	116-0020(2)	Area of use	D	
	116-0020(3)	Authorized nuclear pharmacist	D	See also 116-0020(19)
	116-0020(4)	Authorized user	C	
	116-0020(6)	Brachytherapy source	D	
	116-0020(7)	Dedicated check source	D	
	116-0020(8)	Dental use	D	
	116-0020(9)	Dentist	D	
	116-0020(10)	Diagnostic clinical procedures manual	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	116-0020(13)	Management	D	
	116-0020(14)	Medical institution	D	
	116-0020(15)	Medical use	C	
	116-0020(16)	Ministerial change	D	
	116-0020(17)	Misadministration	C	States should adopt the quantitative values (e.g., the % differences; dose equivalents) in this provision in order to meet the essential objectives of this requirement.
	116-0020(18)	Mobile nuclear medicine service	D	
	116-0020(20)	Output	D	
	116-0020(22)	Pharmacist	D	
	116-0020(23)	Physician	D	
	116-0020(26)	Podiatric use	D	
	116-0020(27)	Podiatrist	D	
	116-0020(24)	Prescribed dosage	C	
	116-0020(25)	Prescribed dose	C	
	116-0020(32)	Radiation safety officer	D	See also 100-0005(108)
	116-0020(33)	Recordable event	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	116-0020(34)	Sealed source	[B]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category B.
	116-0020(37)	Teletherapy physicist	D	
	116-0020(42)	Written directive	C	
§35.5	100-0051	Maintenance of records	D	
§35.6	116-0820	Provisions for research involving human subjects.	D	
§35.7	116-0025	FDA, other Federal, and State requirements	D	
§35.8	N/A	Information collection requirements: OMB Approval	D	
§35.11	116-0030	License required	[C]	The general requirement for activities to be licensed appears in 10 CFR §30.4 which has been designated compatibility category C. Agreement States should adopt the Part 30 provision as a minimum requirement for their licensees.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.12	116-0035	Application of license, amendment, or renewal	D	
§35.13	116-0040	License amendments	D	
§35.14	116-0050	Notifications	D	
§35.15	116-0050	Exemptions regarding Type A specific licenses of broad scope	D	
§35.18	116-0057	License issuance	D	
§35.19	116-0059	Specific exemptions	D	
§35.20	116-0060	ALARA program	[D]	The provision for ALARA requirements appears in 10 CFR §20.1101(b) and is generally applicable to all licensees. Section 20.1101(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance.
§35.21	116-0070	Radiation Safety Officer	D, except D/H&S - paragraph (a)	
§35.22	116-0080	Radiation safety committee	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.23	116-0090	Statements of authority and responsibilities	D, except D/H&S - paragraph (a)	
§35.25	116-0100	Supervision	D	
§35.29	116-0120	Administrative requirements that apply to the provision of mobile nuclear medicine service	D	
§35.31	116-0123	Radiation safety program changes	D	
§35.32	116-0125	Quality management program	D/H&S - paragraphs (a), (b) and (c) D- paragraphs (d), (e) and (f)	
§35.33	116-0130	Notifications, reports, and records of misadministrations	C	
§35.49	116-0140	Suppliers for sealed sources or devices for medical use	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.50	116-0160	Possession, use, calibration, and check of dose calibrators	D	
§35.51	116-0170 May be moved to Div.100	Calibration and check of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this Section is not necessary.
§35.52	116-0165	Possession, use, calibration, and check of instruments to measure dosages of alpha- or beta emitting radionuclides	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this Section is not necessary.
§35.53	116-0180	Measurements of dosages of unsealed by-product material for medical use	D/H&S - paragraphs (a)& (b) D- paragraph (c)	NOTE: Oregon will retain the 30 min. requirement. This is an easy check and reduces misadministrations

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.57	116-0190	Authorization of calibration and reference sources	D	
§35.59	116-0200	Requirements for possession of sealed sources and brachytherapy sources	D/H&S	
§35.60	116-0210 116-0220	Syringe shields and labels	D	
§35.61	116-0230 116-0240	Vial shields and labels	D	
§35.70	116-0250	Surveys for contamination and ambient radiation exposure rate	D/H&S	
§35.75	116-0260 116-0265	Release of individuals containing radiopharmaceuticals or permanent implants	C- paragraph (a) D/H&S -paragraph (b) D - Paragraphs (c) and (d)	Paragraphs (a) is designated as “C” because of potential implications of a patient moving between multiple jurisdictions, and the essential objectives of this rule should be adopted to avoid conflicts, duplications or gaps. The essential objective of the rule is the release of individuals when it is not likely to exceed 0.5 rem. Agreement States may be more stringent than the NRC requirements, but not less stringent. Paragraph (b) is designated “H&S” because it establishes minimum requirements necessary to protect public health and safety.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.80	116-0270	Technical requirements that apply to the provision of mobile nuclear medicine services	D	
§35.90	116-0280	Storage of volatiles and gases	D	
§35.92	116-0290	Decay-in-storage	D	
§35.100	116-0300	Use of unsealed byproduct material for uptake, dilution, and excretion studies	D/H&S	
§35.120	116-0310	Possession of survey instruments	D	
§35.200	116-0320	Use of unsealed byproduct material for imaging and localization studies	D/H&S	
§35.204	116-0330	Permissible molybdenum-99 concentration	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.205	116-0340	Control of aerosols and gases	D/H&S	10 CFR §20.1201 and §20.1301 specify occupational and public dose limits, respectively, and are designated compatibility category A. Since this section directly references the Part 20 sections, it is not required for purposes of compatibility, but health and safety. The essential objective of this section is to insure the limits in Part 20 are not exceeded.
§35.220	116-0350	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.300	116-0360	Use of unsealed byproduct material for therapeutic administration	D/H&S	
§35.310	116-0370	Safety instruction	D	
§35.315	116-0380	Safety precautions	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.320	116-0390	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.400	116-0420	Use of sources for brachytherapy	D	
§35.404	116-0460	Release of patients or human research subjects treated with temporary implants	C	
§35.406	116-0450	Brachytherapy sources inventory	D, except paragraphs (a) & (c) are D/H&S	
§35.410	116-0430	Safety instruction	D	
§35.415	116-0440	Safety precautions	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.420	116-0470	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.500	116-0400	Use of sealed sources for diagnosis	D	
§35.520	116-0410	Availability of survey instrument	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.600	116-0480	Use of a sealed source in a teletherapy unit	D	
§35.605	116-0490	Maintenance and repair restrictions	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.606	116-0500	License amendments	D	
§35.610	116-0510	Safety instructions	D/H&S	
§35.615	116-0520	Safety precautions	D/H&S	
§35.620	116-0530	Possession of survey instrument	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.630	116-0560	Dosimetry equipment	D/H&S	
§35.632	116-0570	Full calibration measurements	D/H&S	States should adopt the quantitative values (e.g. % output differences and the times of calibrations) in this provision in order to meet the essential objectives of this requirement.
§35.634	116-0580	Periodic spot- checks	D/H&S	
§35.636	116-0600	Safety checks for teletherapy facilities	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.641	116-0590	Radiation surveys for teletherapy facilities	D/H&S	This section was changed from D to D/H&S to be consistent with similar provisions and because it met the category H&S criteria.
§35.643	116-0610	Modification of teletherapy unit or room before beginning a treatment program	D/H&S	This section was changed from D to D/H&S to be consistent with similar provisions and because it met the category H&S criteria.
§35.645	116-0620	Reports of teletherapy surveys, checks, tests, and measurements	D	
§35.647	116-0630	Five-year inspection	D/H&S	
§35.900	116-0640	Radiation safety officer	D	
§35.901	116-0650	Training for experienced radiation safety officer	D	
§35.910	116-0660	Training for uptake, dilution, and excretion studies	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.920	116-0670	Training for imaging and localization studies	D	
§35.930	116-0680	Training for therapeutic use of unsealed byproduct material	D	
§35.932	116-0680	Training for treatment of hyperthyroidism	D	
§35.934	116-0680	Training for thyroid carcinoma	D	
§35.940	116-0690	Training for use of brachytherapy sources	D	
§35.941	116-0700	Training for ophthalmic use of strontium-90	D	
§35.950	116-0710	Training for use of sealed sources for diagnosis	D	
§35.960	116-0720	Training for teletherapy	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.961	116-0730	Training for teletherapy physicist	D	
§35.970	116-0740	Training for experienced authorized users	D	
§35.971	116-0750	Physician training in a three month program	D	
§35.972	116-0760	Recentness of training	D	
§35.980	116-0910	Training for an authorized nuclear pharmacist	D	
§35.981	116-0915	Training for experienced nuclear pharmacist	D	
§35.990	100-0035	Violations	D	
§35.991	N/A	Criminal penalties	D	
§35.999	N/A	Resolution of conflicting requirements during transition period	D	

REGULATION SECTION	OAR DIVISION	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§19.11	111-0005	Posting of notices to workers	C	These requirements are needed to provide a minimum level of information to workers and to assure that this information is consistent from one jurisdiction to another since workers may work in multiple jurisdictions.
§19.12	111-0010	Instructions to workers	C	This provision should be adopted by States to assure a minimum level of required worker training since workers may work in multiple jurisdictions.
§19.13	111-0015	Notification and reports to individuals	C	These requirements are needed to provide a minimum level of information to workers and to assure that this information is consistent from one jurisdiction to another since workers may work in multiple jurisdictions.
§19.14	111-0020	Presence of representatives of licensees and workers during inspections	C	NRC - All individuals who could receive >100 MREM/yr. Oregon - More restrictive Oregon - All individuals working in or frequenting any portion of a restricted area. Also 3 year refresher
§19.15	111-0025	Consultation with workers during inspections	C	
§19.16	111-0030	Requests by workers for inspections	C	
§19.17	111-0035	Inspection not warranted; informal review	C	
§19.18	N/A	Sequestration of witnesses and exclusion of counsel in interviews conducted under subpoena	D	This section addresses an administrative matter between the NRC and it's licensees, the absence of which from Agreement State programs does not create a conflict or gap.
§19.20	111-0030 (3)	Employee protection	D	

REGULATION SECTION	OAR DIVISION	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§19.30	100-0035	Violations	D	
§19.31	100-0025	Application for exemptions	D	
§19.32	N/A	Discrimination prohibited	D	
§19.40	N/A	Criminal penalties	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§31.1	102-0001	Purpose and Scope	D	
§31.2	102-0305	Terms and Conditions	D	
§31.3	102-0105	Certain devices and equipment	B	Agreement States should adopt this provision because it contains requirements for devices and equipment which are distributed nationwide.
§31.4	N/A	Information collection requirements: OMB approval	D	
§31.5	102-0105	Certain measuring, gauging or controlling devices	D	Agreement States have the flexibility to authorize the use of these devices under a specific license rather than by general license.
§31.6	102-0117	General license to install devices generally licensed in §31.5	C	Agreement States should adopt this provision because it recognizes the need for reciprocity of licenses from one jurisdiction to another for this activity. States may require notification as a part of these provisions.
§31.7	102-0110	Luminous safety devices for use in aircraft	B	Agreement States should adopt this provision because it contains requirements for devices that are distributed nationwide and because of their nature they frequently cross multiple jurisdictions.
§31.8	102-0125	Americium-241 in the form of calibration or reference sources	D	
§31.9	102-0120	General license to own byproduct material	C	Changed to be consistent with 40.21 and 70.20.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§31.10	102-0135	General license for strontium 90 in ice detection devices	B	Agreement States should adopt this provision because it contains requirements for devices that are distributed nationwide.
§31.11	102-0130	General license for use of byproduct material for certain in vitro clinical or laboratory testing	D	Agreement States have the flexibility to authorize the use of these materials under a specific license.
§31.12	100-0057	Maintenance of records	D	
§31.13	100-0035	Violations	D	
§31.14	N/A	Criminal penalties	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§33.1	102-0900	Purpose and scope	D	
§33.8	N/A	Information collection requirements: OMB approval	D	
§33.11	102-0900(1)	Types of specific licences of broad scope	D	
§33.12	N/A	Applications for specific licenses of broad scope	D	
§33.13	102-0900(2)	Requirements for the issuance of a Type A specific license of broad scope	D	
§33.14	102-0900(3)	Requirements for the issuance of a Type B specific license of broad scope	D	
§33.15	102-0900(4)	Requirements for the issuance of a Type C specific license of broad scope	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§33.16	102-0900(5)	Application for other specific licenses	D	
§33.17	102-0900(6)	Conditions of specific licenses of broad scope	D	Additional requirements in 102-0910
§33.21	100-0035	Violations	D	
§33.23	N/A	Criminal penalties	D	
§33.100	Printed in Rule	Schedule A	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.1	102-0001	Purpose and Scope	D	
§32.2	100-0005 102-0203	Definitions		
	120-0015(9)	Dose commitment “Committed Dose Equivalent”	[A]	This term and definition are superseded by the new term and definition in 10 CFR Part 20, "committed dose equivalent," which is stated in more current radiation protection terminology and is assigned to compatibility Category A. The Part 20 term and definition should be used for purposes of compatibility and States should adopt this terminology consistently throughout their requirements.
	102-0203 (39)	Lot Tolerance Percent Defective	B	
§32.3	100-0057	Maintenance of records	D	
§32.8	N/A	Information collection requirements: OMB approval	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.11	102-0245	Introduction of byproduct material in exempt concentrations into products or materials and transfer of ownership or possession: Requirements for license	C- paragraphs (a) & (b) B- paragraph (c)	
§32.12	102-0247	Same: Records and material transfer reports	C	The time required for record retention may vary in accordance with the type of activity being licensed.
§32.13	102-0247(6)	Same: Prohibition of introduction	C	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.14	N/A	Certain items containing byproduct material; requirements for license to apply or initially transfer	NRC	The Statement of Consideration in 31 FR 5314, dated April 2, 1966-- The Commission determined that these items are intended for use by the general public. Accordingly, pursuant to Section 150.15(a)(6) of 10 CFR 150, Exemptions and Continued Regulatory Authority in Agreement States under Section 274, the transfer of their possession or control by the manufacturer, processor, or producer is subject to the Commission's licensing and regulatory requirements even if the product is manufactured pursuant to an Agreement State license. A manufacturer, processor or producer of such items when located in an Agreement State should file an application with the Commission for a specific license authorizing the transfer of such items.
§32.15	N/A	Same: Quality assurance, prohibition of transfer and labeling	NRC	
§32.16	N/A	Certain items containing byproduct material: Records and reports of transfer	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.17	102-0020	Resins containing scandium-46 and designed for sand consolidations in oil wells: Requirements for license to manufacture, or initially transfer for sale or distribution	B	This provision was previously designated as an area reserved to the NRC. A review of the Statements of Considerations for this rule (32 FR 4241, 3/18/67) indicates that this activity can be licensed by an Agreement State. The Commission considered that scandium-46 resins were not a product intended for use by the general public. Therefore, the transfer of such resins in an Agreement State by any manufacturer licensed by that Agreement State would not be licensed or regulated by the Commission.
§32.18	102-0255	Manufacture, distribution and transfer of exempt quantities: Requirements for license	NRC	Similar wording but for “NARM”
§32.19	N/A	Same: Conditions of licenses	NRC	
§32.20	N/A	Same: Records and material transfer reports	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
32.21	N/A	Radioactive drug: Manufacture, preparation or transfer for commercial distribution of capsules containing carbon- 14 urea each for “in vivo” diagnostic use for humans to persons exempt from licensing; requirements for a license	NRC	This section establishes the manufacturing and preparation requirements for approval of an exempt distribution license. Since an exempt distribution license can only be issued by the NRC, these requirements are under NRC’s regulatory jurisdiction.
§32.22	N/A	Self luminous products containing tritium, krypton-85 and promethium-147: Requirements for license to manufacture, process, produce, or initially transfer:	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.23	N/A	Same: Safety criteria	NRC	
§32.24	102- 0235(1)(b)(C)	Same: Table of organ doses	B	See 10 CFR §32.51. Column IV of this table should be adopted in essentially identical language since §32.51 should be so adopted. The table may be incorporated with the Agreement State’s requirements which are equivalent to §32.51, as appropriate, rather than referenced separately.
§32.25	N/A	Conditions of licenses issued under §32.22: Quality Control, labeling and reports of transfer	NRC	
§32.26	N/A	Gas and aerosol detectors containing byproduct material: Requirements for license to manufacture, process, produce or initially transfer	NRC	
§32.27	N/A	Same: Safety criteria	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.28	N/A	Same: Table of organ doses	NRC	
§32.29	N/A	Conditions of licenses issued under §32.26: Quality control, labeling and reports of transfer	NRC	
§32.40	N/A	Schedule A: Prototype tests for automobile lock illuminators	NRC	
§32.51	102-0235	Byproduct material contained in devices for use under §31.5: Requirements for license to manufacture or initially transfer	B	
§32.51a	102-0235	Same: Conditions of licenses	B	
§32.52	102-0235(4)	Same: Material transfer reports and records	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.53	102-0265	Luminous safety devices for use in aircraft: Requirements for license to manufacture, assemble, repair or initially transfer	B	
§32.54	102-0265(2)	Same: Labeling of devices	B	
32.55	102-0265(2)	Same: Quality assurance; prohibition of transfer	B	
§32.56	102-0265(2)	Same: Material transfer reports	B	
§32.57	102-0270	Calibration or reference sources Am-241: Requirements for license to manufacture or initially transfer	B	
§32.58	102-0270(2)	Same: Labeling of devices	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.59	102-0270(2)	Same: Leak testing of each source	B	
§32.60	N/A	[Reserved]		
§32.61	102-0275	Ice detection devices containing strontium- 90; Requirements for license to manufacture or initially transfer	B	
§32.62	102-0275(2)	Same: Quality Assurance; prohibition of transfer	B	
§32.71	102-0130	Manufacture and distribution of byproduct material for certain in vitro clinical or laboratory testing under general license	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.72	102-0285	Manufacture, preparation or transfer for commercial distribution of radioactive drugs containing byproduct material for medical use under Part 35	B	
§32.74	102-0290	Manufacture and distribution of sources or devices containing byproduct material for medical use	B	
§32.101	N/A	Schedule B- prototype tests for luminous safety devices for use in aircraft	B	NOT DONE IN OREGON
§32.102	N/A	Schedule C- prototype tests for calibration or reference sources containing americium-241	B	NOT DONE IN OREGON

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§32.103	N/A	Schedule D- prototype tests for ice detection devices containing strontium 90	B	NOT DONE IN OREGON
§32.110	N/A	Acceptance sampling procedures under specific licenses	B	NOT DONE IN OREGON
§32.210	102-0327	Registration of product information	B- for States that perform SS&D evaluations D- for States that do not perform SS&D evaluations	Changed to clarify that States that do not have an SS&D evaluation program do not need to adopt this section for purposes of compatibility.
§32.301	100-0035	Violations	D	
§32.303	N/A	Criminal penalties	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.1	105-0001 105-0003	Purpose and Scope	D	
§34.3	105-0005	Definitions		
	100-0005(11)	ALARA	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005(1)	Annual refresher safety training	C	
	105-0005(3)	Associated equipment	B	
	100-0005(16)	Becquerel	[A]	This definition also appears in 10 CFR 20.1005. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005(9)	Certifying entity	B	
	105-0005(10)	Collimator	B	Adds shape and direction. Strikes “when the sealed source.....”. This also applies to X-ray.
	105-0005(11)	Control (drive) cable	B	
	105-0005(12)	Control drive mechanism	B	
	105-0005(13)	Control tube	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005(15)	Exposure head	B	
	105-0005(16)	Field Station	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	100-0005(56)	Gray	[A]	This definition also appears in 10 CFR 20.1004. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005(17)	Guide tube (projection sheath)	B	
	105-0005(18)	Hands-on experience	C	Added description of radiography process.
	105-0005(19)	Independent certifying organization	B	
	105-0005(20)	Industrial radiography (radiography)	B	Added “non destructive”

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005(21)	Lay-barge radiography	B- for States that authorize licensees to perform lay-barge radiography D- for other States Offshore platform radiography B- for States that authorize platform radiography in inland waters or tidal waters subject to the States jurisdiction D- for other States C - Permanent radiographic installation	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	105-0005(28)	Practical examination	C	
	105-0005(30)	Radiation safety officer for industrial radiography	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	105-0005(31)	Radiographer	C	
	105-0005(32)	Radiographer Certification	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005(34)	Radiographer's assistant	B- for States that authorize the use of radiographer's assistants D- for other States	
	105-0005(37)	Radiographic exposure device	B	
	105-0005(38)	Radiographic operations	C	SSR's
	105-0005(40)	Radiography	B	See "Industrial Radiography" 0005(20)
	105-0005(42)	S-tube	B	
	105-0005(43)	Sealed source	[A]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category A.
	105-0005(44)	Shielded position	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	100-0005(127)	Sievert	[A]	This definition also appears in 10 CFR 20.1004. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005(46)	Source assembly	B	Use “Ball stop”, not stop ball
	105-0005(47)	Source changer	B	
	105-0005(48)	Storage area	D	
	105-0005(49)	Storage container	B	
	105-0005(50)	Temporary jobsite	B	
	105-0005(51)	Underwater radiography	B- for States that authorize under-water radiography D- for other States	
§34.5	100-0015	Interpretations	D	
§34.8	N/A	Information collection requirements: OMB approval	D	
§34.11	102-190	Application for a specific license	D	
§34.13	105-0075	Specific license for industrial radiography	C	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.20	105-0420	Performance requirements of industrial radiography equipment	B, except paragraph (a)(2) is D	Paragraph (a)(2) was changed to a Category D because it provides an alternative to meeting the requirements in paragraph (a)(1). Oregon will not incorporate ¶ (a)(2)
§34.21	105-0430	Limits on external radiation from storage containers and source changers	B	
§34.23	105-0440	Locking of radiographic exposure devices, storage containers and source changers	B	
§34.25	105-0450	Radiation survey instruments	C	
§34.27	105-0460	Leak testing and replacement of sealed sources	C	
§34.29	105-0470	Quarterly Inventory	C	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.31	105-0480	Inspection and maintenance of radiographic exposure devices, transport and storage containers, associated equipment, source changers and survey instruments	C	
§34.33	105-0490	Permanent Radiographic Installations	D/H&S	
§34.35	105-0500	Labeling, storage, and transportation	B	
§34.41	105-0510	Conducting industrial radiography operations	B, except paragraph (c) is B for States which authorize offshore platform or under-water radiography or D- for other States and paragraph (d) is D	<p>An Agreement State need not adopt paragraph (c) unless it authorizes these activities. If paragraph (c) is adopted, the requirements should be essentially identical to those of NRC. Paragraph (d) was added to specify the effective date of June 27, 1998 for having two qualified individuals present at locations other than a permanent radiographic installation.</p> <p>Used SSR's - added use of collimator</p>

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.42	105-0520	Radiation safety officer for industrial radiography	D, except D/H&S for the first sentence only of this section and paragraph (a) is <u>C</u> . (use SSR's)	Paragraph (a) is designated a compatibility Category C. The essential objective of this requirement is the minimum qualifications, training, and experience for RSOs for industrial radiography. The essential objectives of this provision should be adopted because the lack of it could potentially create an undue burden on interstate commerce since the practice of industrial radiography requires the crossing of multiple jurisdictions.
§34.43	150-0530	Training	B, except Paragraph (a)(2) is D and paragraph (c) is B - for States that authorize the use of radiographer's assistants and D- for other States.	Because of certification requirements, there should be uniformity required by the transboundary implications of reciprocal recognition of certifications. If a State wishes to clearly specify the number of hours of formal classroom training as specified in the SSR's, this would be considered compatible. Oregon will use SSR's
§34.45	105-0540	Operating and Emergency procedures	C, except for D-paragraphs (a)(9) & (b)	
§34.46	105-0550	Supervision of radiographer's assistants	B- for States that authorize the use of radiographer's assistants D- for other States	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.47	105-0560	Personnel monitoring	C	
§34.49	105-570	Radiation surveys	C- paragraphs (a), (b), and (c) D- paragraph (d)	
§34.51	105-580	Surveillance	C	
§34.53	105-590	Posting	C	
§34.61	105-600	Records of the specific license for industrial radiography	D	
§34.63	105-610	Records of receipt and transfer of sealed sources	C	
§34.65	105-620	Records of radiation survey instruments	C	
§34.67	105-630	Records of leak testing	C	
§34.69	105-640	Records of quarterly inventory	C	
§34.71	105-650	Utilization logs	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.73	105-660	Records of inspection and maintenance of radiographic exposure devices, transport and storage containers, associated equipment, source changers, and survey instruments	C	
§34.75	105-670	Records of alarm system and entrance control check at permanent radiographic equipment	D	
§34.79	105-680	Records of training and certification	C	
§34.81	105-690	Copies of operating and emergency procedures	C	
§34.83	105-700	Records of personnel monitoring procedures	C	
§34.85	105-710	Records of radiation surveys	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.87	105-720	Forms of records	C	This may be moved to Div. 100
§34.89	105-730	Location of documents and records	C	
§34.101	105-740	Notifications	C	
§34.111	100-0025	Applications for exemptions	D	
§34.121	100-0035	Violations	D	
§34.123	N/A	Criminal Penalties	D	
Appendix A	App. A	Radiographer certification	B	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILIT Y CATEGORY	COMMENTS
§34.1	105-0001 105-0003	Purpose and Scope	D	
§34.3	105-0005	Definitions		
	100-0005 (11)	ALARA	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005 (1)	Annual refresher safety training	C	
	105-0005 (3)	Associated equipment	B	
	100-0005 (16)	Becquerel	[A]	This definition also appears in 10 CFR 20.1005. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005 (9)	Certifying entity	B	
	105-0005 (10)	Collimator	B	Adds shape and direction. Strikes “when the sealed source.....”. This also applies to X-ray.
	105-0005 (11)	Control (drive) cable	B	
	105-0005 (12)	Control drive mechanism	B	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005 (13)	Control tube	B	
	105-0005 (15)	Exposure head	B	
	105-0005 (16)	Field Station	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	100-0005 56	Gray	[A]	This definition also appears in 10 CFR 20.1004. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005 (17)	Guide tube (projection sheath)	B	
	105-0005 (18)	Hands-on experience	C	Added description of radiography process.
	105-0005 (19)	Independent certifying organization	B	
	105-0005 (20)	Industrial radiography (radiography)	B	Added “non destructive”

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005 (21)	Lay-barge radiography	B- for States that authorize licensees to perform lay-barge radiography D- for other States Offshore platform radiography B- for States that authorize platform radiography in inland waters or tidal waters subject to the States jurisdiction D- for other States C - Permanent radiographic installation	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States. WFW
	105-0005 (28)	Practical examination	C	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005 (30)	Radiation safety officer for industrial radiography	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	105-0005 (31)	Radiographer	C	
	105-0005 (32)	Radiographer Certification	B	
	105-0005 (34)	Radiographer's assistant	B- for States that authorize the use of radiographer's assistants D- for other States	
	105-0005 (37)	Radiographic exposure device	B	
	105-0005 (38)	Radiographic operations	C	SSR's
	105-0005 (40)	Radiography	B	See "Industrial Radiography" 0005(20)
	105-0005 (42)	S-tube	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILIT Y CATEGORY	COMMENTS
	105-0005 (43)	Sealed source	[A]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category A.
	105-0005 (44)	Shielded position	C	The categorization of this section was changed to a Category C from Category D because this is a technical term used in the radiography industry and the essential objectives of this term should be adopted by the States.
	100-0005 (127)	Sievert	[A]	This definition also appears in 10 CFR 20.1004. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category A.
	105-0005 (46)	Source assembly	B	Use “Ball stop”, not stop ball
	105-0005 (47)	Source changer	B	
	105-0005 (48)	Storage area	D	
	105-0005 (49)	Storage container	B	
	105-0005 (50)	Temporary jobsite	B	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	105-0005 (51)	Underwater radiography	B- for States that authorize under-water radiography D- for other States	
§34.5	100-0015	Interpretations	D	
§34.8	N/A	Information collection requirements: OMB approval	D	
§34.11	102-190	Application for a specific license	D	
§34.13	105-0075	Specific license for industrial radiography	C	
§34.20	105-0420	Performance requirements of industrial radiography equipment	B, except paragraph (a)(2) is D (not used)	Paragraph (a)(2) was changed to a Category D because it provides an alternative to meeting the requirements in paragraph (a)(1). Oregon will not incorporate ¶ (a)(z)
§34.21	105-0430	Limits on external radiation from storage containers and source changers	B	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.23	105-0440	Locking of radiographic exposure devices, storage containers and source changers	B	
§34.25	105-0450	Radiation survey instruments	C	
§34.27	105-0460	Leak testing and replacement of sealed sources	C	
§34.29	105-0470	Quarterly Inventory	C	
§34.31	105-0480	Inspection and maintenance of radiographic exposure devices, transport and storage containers, associated equipment, source changers and survey instruments	C	
§34.33	105-0490	Permanent Radiographic Installations	D/H&S	
§34.35	105-0500	Labeling, storage, and transportation	B	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.41	105-0510	Conducting industrial radiography operations	B, except paragraph (c) is B for States which authorize offshore platform or under-water radiography or D- for other States and paragraph (d) is D	<p>An Agreement State need not adopt paragraph (c) unless it authorizes these activities. If paragraph (c) is adopted, the requirements should be essentially identical to those of NRC. Paragraph (d) was added to specify the effective date of June 27, 1998 for having two qualified individuals present at locations other than a permanent radiographic installation.</p> <p>Used SSR's - added use of collimator</p>
§34.42	105-0520	Radiation safety officer for industrial radiography	D, except D/H&S for the first sentence only of this section and paragraph (a) is <u>C</u> . (use SSR's)	<p>Paragraph (a) is designated a compatibility Category C. The essential objective of this requirement is the minimum qualifications, training, and experience for RSOs for industrial radiography. The essential objectives of this provision should be adopted because the lack of it could potentially create an undue burden on interstate commerce since the practice of industrial radiography requires the crossing of multiple jurisdictions.</p>

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.43	150-0530	Training	B, except Paragraph (a)(2) is D and paragraph (c) is B - for States that authorize the use of radiographer's assistants and D- for other States.	Because of certification requirements, there should be uniformity required by the transboundary implications of reciprocal recognition of certifications. If a State wishes to clearly specify the number of hours of formal classroom training as specified in the SSR's, this would be considered compatible. We use SSR's
§34.45	105-0540	Operating and Emergency procedures	C, except for D-paragraphs (a)(9) & (b)	
§34.46	105-0550	Supervision of radiographer's assistants	B- for States that authorize the use of radiographer's assistants D- for other States	
§34.47	105-0560	Personnel monitoring	C	
§34.49	105-570	Radiation surveys	C- paragraphs (a), (b), and (c) D- paragraph (d)	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILIT Y CATEGORY	COMMENTS
§34.51	105-580	Surveillance	C	
§34.53	105-590	Posting	C	
§34.61	105-600	Records of the specific license for industrial radiography	D	
§34.63	105-610	Records of receipt and transfer of sealed sources	C	
§34.65	105-620	Records of radiation survey instruments	C	
§34.67	105-630	Records of leak testing	C	
§34.69	105-640	Records of quarterly inventory	C	
§34.71	105-650	Utilization logs	B	
§34.73	105-660	Records of inspection and maintenance of radiographic exposure devices, transport and storage containers, associated equipment, source changers, and survey instruments	C	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS2

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§34.75	105-670	Records of alarm system and entrance control check at permanent radiographic equipment	D	
§34.79	105-680	Records of training and certification	C	
§34.81	105-690	Copies of operating and emergency procedures	C	
§34.83	105-700	Records of personnel monitoring procedures	C	
§34.85	105-710	Records of radiation surveys	D	
§34.87	105-720	Forms of records	C	This may be moved to Div. 100
§34.89	105-730	Location of documents and records	C	
§34.101	105-740	Notifications	C	
§34.111	100-0025	Applications for exemptions	D	
§34.121	100-0035	Violations	D	
§34.123	N/A	Criminal Penalties	D	

Part 34 LICENSES FOR RADIOGRAPHY AND RADIATION SAFETY REQUIREMENTS FOR RADIOGRAPHIC OPERATIONS

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILIT Y CATEGORY	COMMENTS
Appendix A	App. A	Radiographer certification	B	

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REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.1	116-0010	Purpose and scope	D	
§35.2	116-0020	Definitions		
	116-0020(1)	Address of use	D	
	100-0005(11)	ALARA	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category A.
	100-0005(8)	Agreement State	[B]	This definition also appears in 10 CFR §150.3(b). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category B.
	116-0020(2)	Area of use	D	
	116-0020(3)	Authorized nuclear pharmacist	D	See also 116-0020(19)
	116-0020(4)	Authorized user	C	
	116-0020(6)	Brachytherapy source	D	
	116-0020(7)	Dedicated check source	D	
	116-0020(8)	Dental use	D	
	116-0020(9)	Dentist	D	
	116-0020(10)	Diagnostic clinical procedures manual	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	116-0020(13)	Management	D	
	116-0020(14)	Medical institution	D	
	116-0020(15)	Medical use	C	
	116-0020(16)	Ministerial change	D	
	116-0020(17)	Misadministration	C	States should adopt the quantitative values (e.g., the % differences; dose equivalents) in this provision in order to meet the essential objectives of this requirement.
	116-0020(18)	Mobile nuclear medicine service	D	
	116-0020(20)	Output	D	
	116-0020(22)	Pharmacist	D	
	116-0020(23)	Physician	D	
	116-0020(26)	Podiatric use	D	
	116-0020(27)	Podiatrist	D	
	116-0020(24)	Prescribed dosage	C	
	116-0020(25)	Prescribed dose	C	
	116-0020(32)	Radiation safety officer	D	See also 100-0005(108)
	116-0020(33)	Recordable event	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	116-0020(34)	Sealed source	[B]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category B.
	116-0020(37)	Teletherapy physicist	D	
	116-0020(42)	Written directive	C	
§35.5	100-0051	Maintenance of records	D	
§35.6	116-0820	Provisions for research involving human subjects.	D	
§35.7	116-0025	FDA, other Federal, and State requirements	D	
§35.8	N/A	Information collection requirements: OMB Approval	D	
§35.11	116-0030	License required	[C]	The general requirement for activities to be licensed appears in 10 CFR §30.4 which has been designated compatibility category C. Agreement States should adopt the Part 30 provision as a minimum requirement for their licensees.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.12	116-0035	Application of license, amendment, or renewal	D	
§35.13	116-0040	License amendments	D	
§35.14	116-0050	Notifications	D	
§35.15	116-0050	Exemptions regarding Type A specific licenses of broad scope	D	
§35.18	116-0057	License issuance	D	
§35.19	116-0059	Specific exemptions	D	
§35.20	116-0060	ALARA program	[D]	The provision for ALARA requirements appears in 10 CFR §20.1101(b) and is generally applicable to all licensees. Section 20.1101(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance.
§35.21	116-0070	Radiation Safety Officer	D, except D/H&S - paragraph (a)	
§35.22	116-0080	Radiation safety committee	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.23	116-0090	Statements of authority and responsibilities	D, except D/H&S - paragraph (a)	
§35.25	116-0100	Supervision	D	
§35.29	116-0120	Administrative requirements that apply to the provision of mobile nuclear medicine service	D	
§35.31	116-0123	Radiation safety program changes	D	
§35.32	116-0125	Quality management program	D/H&S - paragraphs (a), (b) and (c) D- paragraphs (d), (e) and (f)	
§35.33	116-0130	Notifications, reports, and records of misadministrations	C	
§35.49	116-0140	Suppliers for sealed sources or devices for medical use	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.50	116-0160	Possession, use, calibration, and check of dose calibrators	D	
§35.51	116-0170 May be moved to Div.100	Calibration and check of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this Section is not necessary.
§35.52	116-0165	Possession, use, calibration, and check of instruments to measure dosages of alpha- or beta emitting radionuclides	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this Section is not necessary.
§35.53	116-0180	Measurements of dosages of unsealed by-product material for medical use	D/H&S - paragraphs (a)& (b) D- paragraph (c)	NOTE: Oregon will retain the 30 min. requirement. This is an easy check and reduces misadministrations

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.57	116-0190	Authorization of calibration and reference sources	D	
§35.59	116-0200	Requirements for possession of sealed sources and brachytherapy sources	D/H&S	
§35.60	116-0210 116-0220	Syringe shields and labels	D	
§35.61	116-0230 116-0240	Vial shields and labels	D	
§35.70	116-0250	Surveys for contamination and ambient radiation exposure rate	D/H&S	
§35.75	116-0260 116-0265	Release of individuals containing radiopharmaceuticals or permanent implants	C- paragraph (a) D/H&S -paragraph (b) D - Paragraphs (c) and (d)	Paragraphs (a) is designated as “C” because of potential implications of a patient moving between multiple jurisdictions, and the essential objectives of this rule should be adopted to avoid conflicts, duplications or gaps. The essential objective of the rule is the release of individuals when it is not likely to exceed 0.5 rem. Agreement States may be more stringent than the NRC requirements, but not less stringent. Paragraph (b) is designated “H&S” because it establishes minimum requirements necessary to protect public health and safety.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.80	116-0270	Technical requirements that apply to the provision of mobile nuclear medicine services	D	
§35.90	116-0280	Storage of volatiles and gases	D	
§35.92	116-0290	Decay-in-storage	D	
§35.100	116-0300	Use of unsealed byproduct material for uptake, dilution, and excretion studies	D/H&S	
§35.120	116-0310	Possession of survey instruments	D	
§35.200	116-0320	Use of unsealed byproduct material for imaging and localization studies	D/H&S	
§35.204	116-0330	Permissible molybdenum-99 concentration	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.205	116-0340	Control of aerosols and gases	D/H&S	10 CFR §20.1201 and §20.1301 specify occupational and public dose limits, respectively, and are designated compatibility category A. Since this section directly references the Part 20 sections, it is not required for purposes of compatibility, but health and safety. The essential objective of this section is to insure the limits in Part 20 are not exceeded.
§35.220	116-0350	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.300	116-0360	Use of unsealed byproduct material for therapeutic administration	D/H&S	
§35.310	116-0370	Safety instruction	D	
§35.315	116-0380	Safety precautions	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.320	116-0390	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.400	116-0420	Use of sources for brachytherapy	D	
§35.404	116-0460	Release of patients or human research subjects treated with temporary implants	C	
§35.406	116-0450	Brachytherapy sources inventory	D, except paragraphs (a) & (c) are D/H&S	
§35.410	116-0430	Safety instruction	D	
§35.415	116-0440	Safety precautions	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.420	116-0470	Possession of survey instruments	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.500	116-0400	Use of sealed sources for diagnosis	D	
§35.520	116-0410	Availability of survey instrument	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.600	116-0480	Use of a sealed source in a teletherapy unit	D	
§35.605	116-0490	Maintenance and repair restrictions	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.606	116-0500	License amendments	D	
§35.610	116-0510	Safety instructions	D/H&S	
§35.615	116-0520	Safety precautions	D/H&S	
§35.620	116-0530	Possession of survey instrument	[D/H&S]	The provision for calibration of instruments requirements appears in 10 CFR §20.1501(b) and is generally applicable to all licensees. Section 20.1501(b) is not required for purposes of compatibility, but is designated as having health and safety (H&S) significance. This section was changed from D to [D/H&S] to be consistent with §20.1501. If a State adopts §20.1501 then the adoption of this section is not necessary.
§35.630	116-0560	Dosimetry equipment	D/H&S	
§35.632	116-0570	Full calibration measurements	D/H&S	States should adopt the quantitative values (e.g. % output differences and the times of calibrations) in this provision in order to meet the essential objectives of this requirement.
§35.634	116-0580	Periodic spot- checks	D/H&S	
§35.636	116-0600	Safety checks for teletherapy facilities	D/H&S	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.641	116-0590	Radiation surveys for teletherapy facilities	D/H&S	This section was changed from D to D/H&S to be consistent with similar provisions and because it met the category H&S criteria.
§35.643	116-0610	Modification of teletherapy unit or room before beginning a treatment program	D/H&S	This section was changed from D to D/H&S to be consistent with similar provisions and because it met the category H&S criteria.
§35.645	116-0620	Reports of teletherapy surveys, checks, tests, and measurements	D	
§35.647	116-0630	Five-year inspection	D/H&S	
§35.900	116-0640	Radiation safety officer	D	
§35.901	116-0650	Training for experienced radiation safety officer	D	
§35.910	116-0660	Training for uptake, dilution, and excretion studies	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.920	116-0670	Training for imaging and localization studies	D	
§35.930	116-0680	Training for therapeutic use of unsealed byproduct material	D	
§35.932	116-0680	Training for treatment of hyperthyroidism	D	
§35.934	116-0680	Training for thyroid carcinoma	D	
§35.940	116-0690	Training for use of brachytherapy sources	D	
§35.941	116-0700	Training for ophthalmic use of strontium-90	D	
§35.950	116-0710	Training for use of sealed sources for diagnosis	D	
§35.960	116-0720	Training for teletherapy	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§35.961	116-0730	Training for teletherapy physicist	D	
§35.970	116-0740	Training for experienced authorized users	D	
§35.971	116-0750	Physician training in a three month program	D	
§35.972	116-0760	Recentness of training	D	
§35.980	116-0910	Training for an authorized nuclear pharmacist	D	
§35.981	116-0915	Training for experienced nuclear pharmacist	D	
§35.990	100-0035	Violations	D	
§35.991	N/A	Criminal penalties	D	
§35.999	N/A	Resolution of conflicting requirements during transition period	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§39.1	113-0001	Purpose and Scope	D	
§39.2		Definitions		
		Energy compensation source	B	This definition is added as a result of amendment, “Energy Compensation Sources for Well Logging and Other Regulatory Clarifications,” (65 FR 20337, April 17, 2000), effective May 17, 2000. This definition is assigned a Compatibility Category B because the sources are routinely transported across jurisdictional boundaries for use. It is adopted essentially identical to assure uniform regulation
	113-0005(1)	Field station	B	
		Fresh water aquifer	D	
	113-0005(2)	Injection tool	D	
		Irretrievable well logging source	D	
		Licensed material	D	
		Logging assistant	D	
	113-0005(3)	Logging supervisor	C	
	113-0005(4)	Logging tool	D	
	113-0005(5)	Mineral logging	D	
	113-0005(6)	Personal supervision	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	113-0005(7)	Radioactive marker	D	
		Safety review	D	
	100-0005(118)	Sealed source	[B]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category B.
	113-0005(8)	Source holder	D	
	113-0005(9)	Subsurface tracer study	D	
		Surface casting for protecting fresh water aquifers	D	
	113-0005(10)	Temporary jobsite	D	
		Tritium neutron generator target source	B	This definition is added as a result of amendment, “Energy Compensation Sources for Well Logging and Other Regulatory Clarifications,” (65 FR 20337, April 17, 2000), effective May 17, 2000. This definition is assigned a Compatibility Category B because the sources are routinely transported across jurisdictional boundaries for use. It is adopted essentially identical to assure uniform regulation.
	113-0005(11)	Uranium sinker bar	D	
		Well	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	113-0005(12)	Well - bore		
	113-0005(13)	Well logging	C	
	113-0005(14)	Wire line		
	113-0005(15)	Wire line service operation		
§39.5	N/A	Interpretations	D	
§39.8	N/A	Information collection requirements: OMB approval	D	
§39.11	102-295	Application for a specific license	D	
§39.13		Specific licenses for well logging	D/H&S	
§39.15		Agreement with well owner or operator	C	
§39.17		Request for written statements	D	
	113-0101	Limits on levels of radiation		
	113-0105	Storage precautions		

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
	113-0010	Prohibition		
§39.31	113-0140-> 113-0110->	Labels, security, and transportation precautions	D- paragraph (a) C- paragraph (b)	
§39.33	113-0115	Radiation detection instruments	C- paragraphs (a) & (c) D/H&S- paragraph (b) D- paragraph (d)	
§39.35	113-0120	Leak testing of sealed sources	C	
§39.37	113-0125	Physical inventory	D/H&S	
§39.39	113-0130	Records of material use	C	
§39.41	113-0135	Design and performance criteria for sealed sources	B	
§39.43	113-0145	Inspection, maintenance, and opening of a source or source holder	C	
§39.45	113-0310	Subsurface tracer studies	C	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§39.47		Radioactive markers	D	
§39.49		Uranium sinker bars	C	
§39.51	113-0150	Use of sealed source in a well without surface casing	D	
§39.53		Energy compensation source	C	This provision is added as a result of amendment, “Energy Compensation Sources for Well Logging and Other Regulatory Clarifications,” (65 FR 20337, April 17, 2000), effective May 17, 2000. This provision is assigned a Compatibility Category C. Agreement States should adopt the essential safety objectives of this provision, and should be no less stringent than the NRC provisions.
§39.55		Tritium neutron generator target source	C	This provision is added as a result of amendment, “Energy Compensation Sources for Well Logging and Other Regulatory Clarifications,” (65 FR 20337, April 17, 2000), effective May 17, 2000. This provision is assigned a Compatibility Category C. Agreement States should adopt the essential safety objectives of this provision, and should be no less stringent than the NRC provisions.
§39.61	113-0201	Training	B	This was changed to be consistent with §34.43 - radiographer training, since the transboundary impacts are similar.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§39.63 Operating & Emergency procedures	113-0205	C		
§39.65	113-0210	Personnel monitoring	C- paragraph (a) D- paragraphs (b) & (c)	
§39.71	113-0301	Security	C	
	113-0305	Handling tools		
	113-0315	Particle accelerators		
§39.67	113-0401	Radiation surveys	C	
§39.69		Radioactive contamination control	C	
§39.73	113-0405	Documents & records required at field stations	C	
§39.75	113-0410	Documents & records required at temporary job sites	C	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§39.77	113-0501	Notification of incidents: abandonment procedures for irretrievable sources	C- paragraphs (a), (c) & (d) D- paragraph (b)	
§39.91		Applications for exemptions	D	
§39.101		Violations	D	
§39.103		Criminal penalties	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.1		Purpose	D	
§40.2		Scope	D	
§40.2a		Coverage of inactive tailings sites	A- States with authority to regulate uranium mill activities (11e.(2) byproduct material) D- States without authority	
§40.3		License requirements	C	
§40.4		Definitions		
		Act	D	
		Agreement State	[B]	This definition also appears in 10 CFR §150.3(b). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category B.
		Alert	[A]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category A.
		Byproduct material	[A]	This definition also appears in 10 CFR §150.3(c). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category A.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
		Commencement of construction	[D]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category D.
		Commission	D	
		Corporation	D	This definition is not required for compatibility since it defines an entity, the regulation of which is reserved to NRC. A State may adopt this definition for purposes of clarity or communication. This definition can be adopted by Agreement States since it in and of itself does not convey any authority whereby a State can regulate in an exclusive NRC jurisdiction. However, if a State chooses to define the term then the definition should be essentially identical.
		Decommission	[C]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category C.
		Department of Energy	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category D.
		Depleted uranium	A	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
		Effective kilogram	D	This definition is not required for compatibility since it defines a term which pertains to an area reserved to NRC. A State may adopt this definition for purposes of clarity or communication. This definition can be adopted by Agreement States since it in and of itself does not convey any authority whereby a State can regulate in an exclusive NRC jurisdiction. However, if a State chooses to define the term then the definition should be essentially identical.
		Government agency	D	
		License	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category D.
		Persons	[C]	This definition also appears in 10 CFR §150.3(g). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category C.
		Pharmacist	[D]	This definition also appears in 10 CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category D.
		Physician	[D]	This definition also appears in 10 CFR §35.2. For purposes of compatibility, the language of the Part 35 definition should be used and it is assigned to Compatibility Category D.
		Principle activities	[D]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category D.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
		Residual radioactive material	A- States with authority to regulate uranium mill activities (11.e(2) byproduct material) D- States without authority	
		Site area emergency	[A]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used and it is assigned to Compatibility Category A.
		Source material	[A]	This definition also appears in 10 CFR §150.3(i). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility
Category A.				
		Special nuclear material	[A]	This definition also appears in 10 CFR §150.3(j). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility
Category A.				
		Transient shipment	[D]	This definition also appears in 10 CFR §70.4. For purposes of compatibility, the language of the Part 70 definition should be used where it is assigned to Compatibility Category D.
		United States	[D]	This definition also appears in 10 CFR §30.4. For purposes of compatibility, the language of the Part 30 definition should be used where it is assigned to Compatibility Category D.

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
		Unrefined and unprocessed ore	B	
		Uranium enrichment facility	[D]	This definition also appears in 10 CFR §150.3(m). For purposes of compatibility, the language of the Part 150 definition should be used where it is assigned to Compatibility Category D. This definition is not required for compatibility since it defines a term which pertains to an area reserved to NRC. A State may adopt this definition for purposes of clarity or communication. This definition can be adopted by Agreement States since it in and of itself does not convey any authority whereby a State can regulate in an exclusive NRC jurisdiction. However, if a State chooses to define the term then the definition should be essentially identical.
		Uranium milling	C- States with authority to regulate uranium mill activities (11.e(2) byproduct material) D- States without this authority	
§40.5		Communications	D	
§40.6		Interpretations	D	
§40.7		Employee protection	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.8		Information collection requirements: OMB approval	D	
§40.9		Completeness and accuracy of information	D	
§40.10		Deliberate misconduct	C	The Commission determined in response to SECY-97-156 that Agreement States should adopt the essential objectives of this provision. If deliberate misconduct and wrongdoing issues involving Agreement State licensees were not pursued and closed by Agreement States, then a potential gap may be created between NRC and Agreement State programs.
§40.11		Persons using source material under certain Department of Energy and Nuclear Regulatory Commission contracts	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.12		Carriers	B, except 40.12(b) is NRC Paragraph 40.12(b) addresses import/export of material.	
§40.13		Unimportant quantities of source material	B	
§40.14		Specific exemptions	D	Paragraphs (c) and (d) were changed from “NRC” to “D” to be consistent with the categorization of other 10 CFR exemption sections, i.e., 30.11, 61.6 and 70.14. Paragraph (b) is reserved.
§40.20		Types of licenses	D, except paragraph (a) is a C	State may adopt a single provision that incorporates those of this paragraph and those of 30.31 and 70.18
§40.21		General license to receive title to source or byproduct material	C	
§40.22		Small quantities of source material	B	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.23 General license for carriers of transient shipments of natural uranium other than in the form of ore or ore residue			NRC	
§40.24		Reserved		
§40.25		General license for use of certain industrial products or devices	C	
§40.26		General license for possession and storage of byproduct material as defined in this part	C- States with authority to regulate uranium mill activities (11e.(2) byproduct material) D- States without authority	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.27		General license for custody and longterm care of residual radioactive material disposal sites	NRC	
§40.28		General license for custody and longterm care of uranium or thorium byproduct materials disposal sites	NRC	
§40.31		Application for specific licenses	D, except paragraph (j) is D/H&S and paragraphs (k) & (l) are NRC.	Paragraph (k) and (l) was changed from Category D to Category NRC because this provision addresses uranium enrichment facilities, which is an area reserved to the NRC.
§40.32		General requirements for issuance of specific licenses	D -paragraphs (a) & (f) D/H&S - paragraphs (b), (c) NRC - paragraphs (d), (e) & (g)	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.33		Issuance of a license for a uranium enrichment facility	NRC	
§40.34		Special requirements for issuance of specific licenses	B- paragraphs (a)(2) & (a)(3) D- paragraphs (a)(1), (b) & (c)	
§40.35		Conditions of specific licenses issued pursuant to §40.34	B -paragraphs (b) and (c) C - paragraph (a) D - paragraphs (d), (e) and (f)	
§40.36		Financial assurance and recordkeeping for decommissioning	D- paragraphs (c) and (e) D/H&S - paragraphs (a), (b), (d) and (f)	States have the flexibility to specify different dollar amounts based on jurisdiction and local conditions. The H&S designation for paragraph (f) is warranted by the requirement for transfer of certain records (e.g. spills or spread of contamination) important for decommissioning to a subsequent licensee at the same facility.
§40.38		Ineligibility of certain applicants	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.41		Terms and conditions of licenses	C -paragraphs (a), (b) and (c) D -paragraphs (e)(2) & (e)(4) NRC -paragraphs (d), (e)(1), (e)(3) & (g) D/H&S - paragraph (f)	The essential objective(s) of paragraphs (a), (b), and (c) should be adopted by Agreement States because of the reciprocal recognition of licenses, transboundary effects in transferring material through multiple jurisdictions and to avoid conflicts and confusion in regulation of agreement material on a nationwide basis. Paragraphs (d), (e)(1), (e)(3), and (g) are NRC because these provisions address areas reserved to the Commission by the Atomic Energy Act. Paragraph (f) is designated “H&S” because the notification of bankruptcy will alert agencies to the possibility of abandonment of licensed facilities at which there is potential for exposure in excess of Part 20 limits.
§40.42		Expiration and termination of licenses and decommissioning of sites and separate buildings or outdoor areas	D -paragraphs (a), (b) & (k)(4) D/H&S - paragraphs (c), (d), (e), (f), (g), (h), (i),(j) & (k)(1), (2), (3)	
§40.43		Renewal of licenses	D	
§40.44		Amendment of licenses at request of licensee	D	
§40.45		Commission action on application to renew or amend	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.46		Inalienability of licenses	C	
§40.51		Transfer of source or byproduct material	C- paragraphs (a),(b)(1) through (b)(5), (b)(7),(c),(d) NRC- paragraph (b)(6)	
§40.60		Reporting requirements	C- paragraphs (a), (b) & (c), except D- paragraph (c)(3)	
§40.61		Records	C - paragraphs (a)&(b) D - paragraphs (c)&(f) D/H&S - paragraphs (d)&(e)	The H&S designation for paragraph (e) is warranted by the requirement for transfer of certain records (e.g. spills or spread of contamination) important for decommissioning to a subsequent licensee at the same facility.
§40.62		Inspections	D	
§40.63		Tests	D	
§40.64		Reports	NRC	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.65		Effluent monitoring reporting requirements	C - States with authority to regulate uranium mill activities (11e.(2) byproduct material) D - States without authority	
§40.66		Requirements for advance notice of export shipments of natural uranium	NRC	
§40.67		Requirement for advance notice of importation of natural uranium from countries that are not party to the Convention on the Physical Protection of Nuclear Material	NRC	
§40.71		Modification and revocation of licenses	D	
§40.81		Violations	D	

REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§40.82		Criminal penalties	D	
APPENDIX A			C- States with authority to regulate uranium mill activities (11e.(2) byproduct material) D- States without authority	

REGULATION SECTION	OAR DIVISION	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§19.1	111-0001	Purpose	D	
§19.2	111-0001	Scope	D	
§19.3		Definitions		
	100-0005(4)	Act	D	ORS 453.605 - 453.807
	100-0005(7)	Commission	D	“Agency”
	N/A	Exclusion	D	
	100-0005(70)	License	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category D.
	100-0005(72)	Licensee	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used where it is assigned to Compatibility Category D.
	100-0005(119)	Restricted area	[A]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category A.
	N/A	Sequestration	D	
	100-0005(155)	Worker	C	This definition is needed for a common understanding of the term "worker" as used in the regulation of agreement material. The same definition should apply to persons working in more than one jurisdiction.
§19.4	100-0015	Interpretations	D	
§19.5	100-0045	Communications	D	
§19.8	N/A	Information collection requirement: OMB approval	D	

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REGULATION SECTION	OAR REFERENCE	SECTION TITLE	COMPATIBILITY CATEGORY	COMMENTS
§61.1		Purpose & Scope	D	
§61.2		Definitions		
		Active maintenance	D/H&S	
		Buffer zone	D	
		Chelating agent	B	This definition appears in Appendix G to Part 20 Section I, Manifest definitions. This definition is designated a category B because of its significant transboundary implications in the disposal of low level waste.
		Commencement of construction	D	
		Commission	D	
		Custodial Agency	D	
		Director	D	
		Disposal	C	
		Disposal site	C	
		Disposal unit	D	
		Engineered barrier	D	

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		Explosive material	D	
		Government agency	D	
		Hazardous waste	C	
		Hydrogeologic unit	D	
		Inadvertent intruder	C	
		Indian Tribe	D	
		Intruder barrier	C	
		Land disposal facility	B	This definition appears in Appendix G to Part 20 Section I, Manifest definitions. This definition is designated a category B because of its significant transboundary implications in the disposal of low level waste.
		License	[D]	This definition also appears in 10 CFR §20.1003. For purposes of compatibility, the language of the Part 20 definition should be used and it is assigned to Compatibility Category D.
		Monitoring	C	
		Near-surface disposal facility	D	

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		Person	[C]	This definition also appears in 10 CFR §150.3(g). For purposes of compatibility, the language of the Part 150 definition should be used and it is assigned to Compatibility Category C
		Pyrophoric liquid	D	
		Site closure and stabilization	D	
		State	D	
		Stability	D	
		Surveillance	D	
		Tribal governing body	D	
		Waste	B	
§61.3		License required	C	
§61.4		Communications	D	
§61.5		Interpretations	D	
§61.6		Exemptions	D	
§61.7		Concepts	D/H&S	

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§61.8		Information collection requirements: OMB approval	D	
§61.9		Employee protection	D	
§61.9a		Completeness and accuracy of information	D	
§61.9b		Deliberate misconduct	C	The Commission determined in response to SECY-97-156 that Agreement States should adopt the essential objectives of this provision. If deliberate misconduct and wrongdoing issues involving Agreement State licensees were not pursued and closed by Agreement States, then a potential gap that may be created between NRC and Agreement State programs.
§61.10		Content of application	D	
§61.11		General information	D	
§61.12		Specific technical information	D	
§61.13		Technical analysis	D/H&S	
§61.14		Institutional information	D/H&S	

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§61.15		Financial information	D	
§61.16		Other information	NRC	
§61.20		Filing and distribution of application		D
§61.21		Elimination of repetition	D	
§61.22		Updating of application	D	
§61.23		Standards for issuance of a license	D/H&S- paragraphs (a) through (h) NRC- paragraphs (i) & (j) D- paragraphs (k) & (l)	
§61.24		Conditions of licenses	D	
§61.25		Changes	D	
§61.26		Amendment of license	D	
§61.27		Application for renewal or closure	D	

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§61.28		Contents of application for closure	D	
§61.29		Post-closure observation and maintenance	D	
§61.30		Transfer of license	D/H&S	
§61.31		Termination of license	D	
§61.40		General requirement	D	
§61.41		Protection of the general population from releases of radioactivity	A	
§61.42		Protection of individuals from inadvertent intrusion	D/H&S	
§61.43		Protection of individuals during operations	D/H&S	This provision references the radiation protection standards in 10 CFR Part 20.

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§61.44		Stability of the disposal site after closure	D/H&S	
§61.50		Disposal site suitability requirements for land disposal	D/H&S	
§61.51		Disposal site design for land disposal	D/H&S	
§61.52		Land disposal facility operation and disposal site closure	D/H&S	
§61.53		Environmental monitoring	D/H&S	
§61.54		Alternative requirements for design and operations	D/H&S	
§61.55		Waste classification	B	
§61.56		Waste characteristics	D/H&S	

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§61.57		Labeling	D/H&S	States should adopt this provision for safety to prevent overexposure from mishandling of wastes with high activities.
§61.58		Alternative requirements for waste classification and characteristics	D	
§61.59		Institutional requirements	D/H&S	
§61.61		Applicant qualifications and assurances	D	
§61.62		Funding for disposal site closure and stabilization	D/H&S	
§61.63 controls		Financial assurances for institutional	D/H&S	
§61.70		Scope	D	
§61.71		State and Tribal government consultation	D	

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§61.72		Filing of proposals for State and Tribal participation	D	
§61.73		Commission approval of proposals	D	
§61.80		Maintenance of records, reports, and transfers	C	
§61.81		Tests at land disposal facilities	D	
§61.82		Commission inspections of land disposal facilities	D	
§61.83		Violations	D	
§61.84		Criminal penalties	D	